WEST Search History for Application 10003468

Creation Date: 2008102217:24

Query	DB	Op.	Plur.	Thes.	Date
(ordered adj array$) and interface$ and pressure$ and (polypeptide$ or protein$)	PGPB, USPT, DWPI	ADJ	YES	DTIC	10-22-2008
insolub$ and ((ordered adj array$) and interface$ and pressure$ and (polypeptide$ or protein$))	PGPB, USPT, DWPI	ADJ	YES	DTIC	10-22-2008
detergent$ and (insolub$ and (ordered adj array$) and interface$ and pressure$ and (polypeptide$ or protein$))	PGPB, USPT, DWPI	ADJ	YES	DTIC	10-22-2008
(detergent$ and insolub$ and (ordered adj array$) and interface$ and pressure$ and (polypeptide$ or protein$)) and membrane	PGPB, USPT, DWPI	ADJ	YES	DTIC	10-22-2008
proteoliposome$ and (detergent$ and insolub$ and (ordered adj array$) and interface$ and pressure$ and (polypeptide$ or protein$) and membrane)	PGPB, USPT, DWPI	ADJ	YES	DTIC	10-22-2008
(detergent$ and insolub$ and (ordered adj array$) and interface$ and pressure$ and (polypeptide$ or protein$) and membrane) and dimensional	PGPB, USPT, DWPI	ADJ	YES	DTIC	10-22-2008
crystal$ and (detergent$ and insolub$ and (ordered adj array$) and interface$ and pressure$ and (polypeptide$ or protein$) and membrane and dimensional)	PGPB, USPT, DWPI	ADJ	YES	DTIC	10-22-2008
lipid$ and (crystal$ and detergent$ and insolub$ and (ordered adj array$) and interface$ and pressure$ and (polypeptide$ or protein$) and membrane and dimensional)	PGPB, USPT, DWPI	ADJ	YES	DTIC	10-22-2008
(air or gas) and (water or aqueous or liquid) and (lipid$ and crystal$ and detergent$ and insolub$ and (ordered adj array$) and interface$ and pressure$ and (polypeptide$ or protein$) and membrane and dimensional)	PGPB, USPT, DWPI	ADJ	YES	DTIC	10-22-2008